Passenger Rail Service in Washington State

Washington State Transportation Commission

Spokane

15 November 2017



Today's Information

- Passenger Rail Service in Washington State
 - National Long Distance Trains
 - Amtrak Cascades State Supported Service
- Amtrak in Washington State
 - Amtrak Facility, Employment, and Investments
- Economic Impact of Passenger Rail Service
- Public Transportation Issues, Challenges and Successes



Amtrak National Long Distance Trains

• Empire Builder

- Service between Chicago and Seattle/Portland
- 2 trains daily
- Seattle Amtrak Facility provides mechanical, inspection, and turn-around service

Coast Starlight

- Service between Los Angeles and Seattle
- 2 trains daily
- Seattle Amtrak Facility provides mechanical, inspection, and turn-around service







Amtrak Cascades - State Supported Corridor

Amtrak Cascades Corridor

- 467 mile corridor total
 - 18 stations
 - 300 miles in WA State

Amtrak Cascades Service

- Four (4) round trips Seattle-Portland
- One (1) round trip Portland-Eugene
- One (1) round trip Seattle-Eugene, via Portland
- One (1) round trip Portland-Vancouver, BC, via Seattle
- One (1) round trip Seattle-Vancouver, BC

Washington State Rail Plan

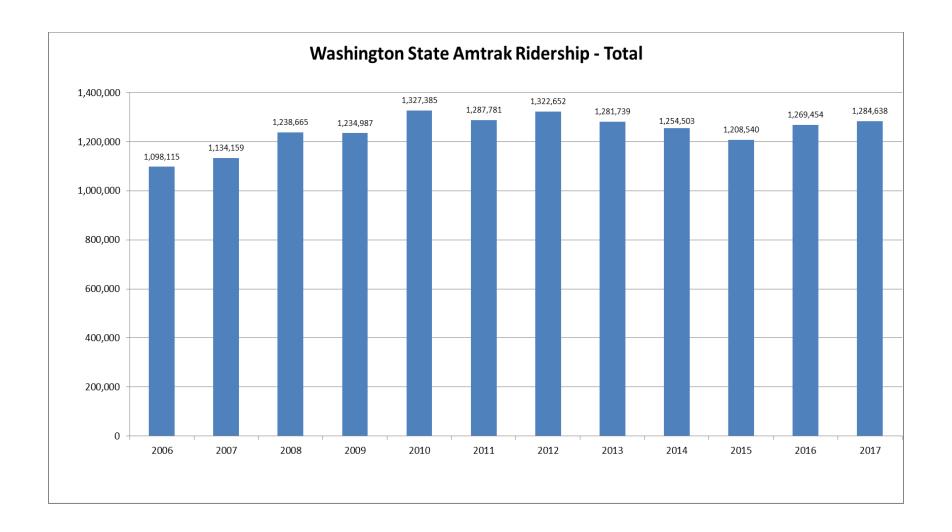
 planned growth for hourly service between Seattle and Portland - 13 roundtrips daily





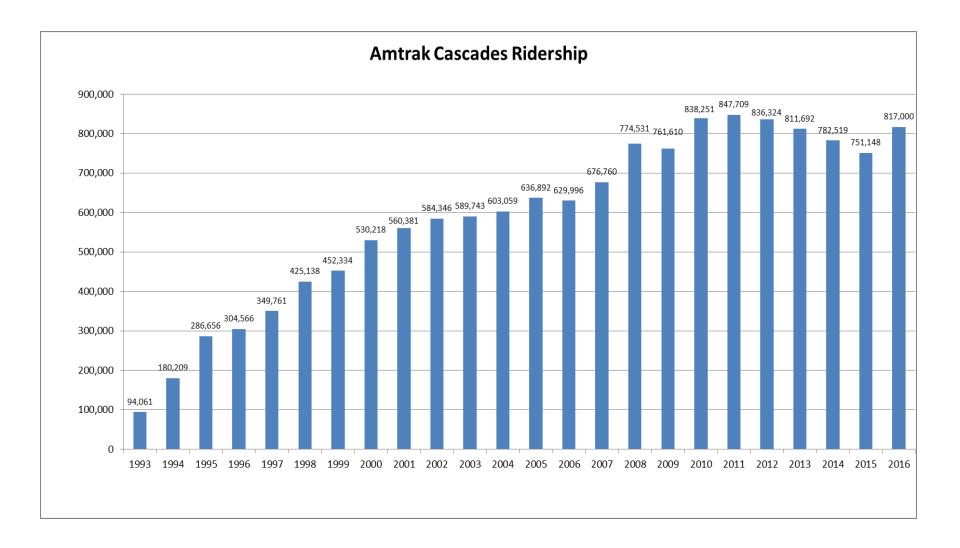
^{**}A total of 6 round trips between Seattle and Portland-an increase of 2 round trips as a result of the Federal ARRA program

Passenger Rail Ridership in WA State - All Services





Passenger Rail Riders - State Supported Corridor





Amtrak in Washington State





Amtrak in Seattle and Washington State

Employment

- At the end of FY16, employed 511
 Washington residents with total wages of \$37,116,528
- Over 300 employees at the S.Holgate facility that operates 24/7, 365 days/yr

Procurement/Contracts

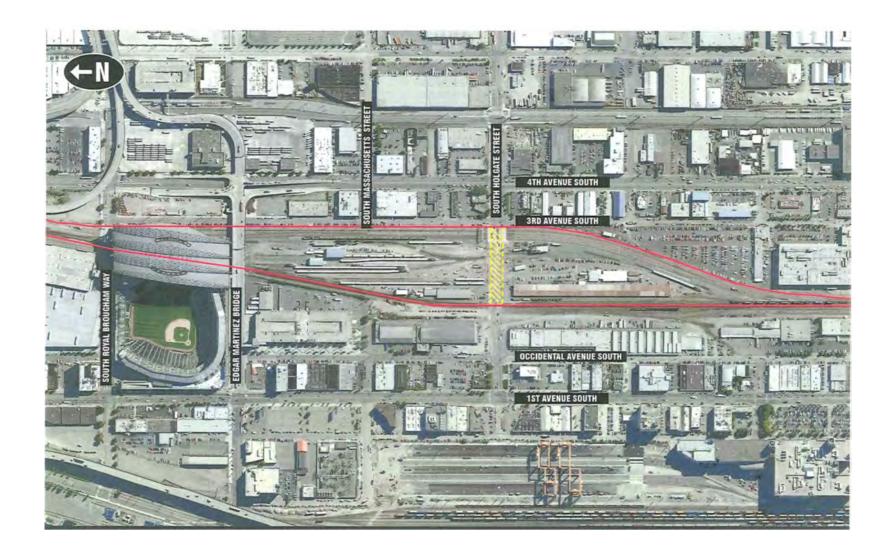
 FY17 - Amtrak spent \$18,472,224 on goods and services, Kirkland, Redmond, Seattle, Spokane, & Tacoma

Major Facilities

- Seattle Amtrak Facility. Amtrak invested \$42 million in the first 2 phases of a comprehensive facility to address the needs of long distance, state-supported, and commuter partner trains.
- Amtrak spent \$2 million design process for Phases 3 & 4
- In 2017, Amtrak awarded a construction contract (approx. \$30M) for the new locomotive shop



Amtrak in Washington State: Seattle Facility



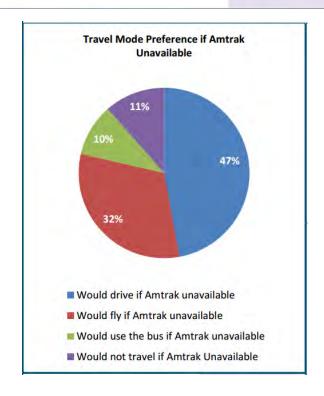


Economic Impact of Passenger Rail Service - FY 16

- Amtrak in WA State
 - Supports 1,740 jobs
 - \$84,428,000 in earnings
- Effect on Tourism/Broader Economy
 - Tourism
 - 49% of riders are tourist
 - \$4,457,000 in tourist spending
 - \$445,000 in federal taxes
 - \$141,000 in State taxes
 - Broader Economy
 - Emission reduction from traveling by train - \$966,000
 - Cost saving from lower risk of traveling by train - \$7,947,000

Percent of population within 30 miles of a rail station served by Amtrak

88%

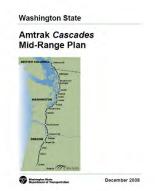


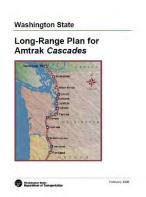


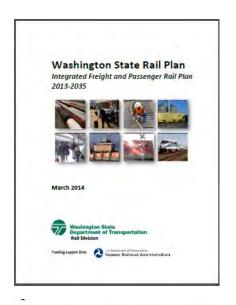
Public Transportation Issues, Challenges and Successes

State Rail Plan

- Comprehensive document that has positioned the State to..
 - Leverage federal funding
 - Incrementally grow the rail passenger service
 - North/South based on current plans
 - East/West service supported by long-term vision







Long-Term Goals - East-West Passenger Service

Past state transportation plans call for Amtrak Cascades-style east-west passenger service in Washington, and stakeholders continued to express interest in developing such as service during development of this plan. Although Amtrak provides daily service on two branches of the Empire Builder (between Spokane and Seattle via Ellensburg, and between Spokane and Portland via Pasco), this service is not at optimal times.

There are no immediate plans to expand intercity passenger service in eastern Washington. Amtrak Cascades-style east-west passenger rail service has and will continue to be part of the long-term vision for the state.



Public Transportation Issues, Challenges and Successes

Successes

– Ridership:

 rebounding after a slight decline due to major capital projects (in WA and adjacent states) and congestion

-Stations:

- 2 additional stations in WA State, Stanwood (Amtrak Cascades), Leavenworth (Empire Builder SEA-SPK)
- Request from Ritzville (Empire Builder PDX-SPK)

– Service:

- 2 additional round trips between Seattle and Portland
- Interest in new service to Eastern Washington
 - via Stampede pass serving Ellensburg, Yakima, Tricities
 - Additional Seattle/Spokane round trip on existing route





Public Transportation Issues, Challenges and Successes

Challenges

- Constrained fiscal environment at both the State and Federal Level
- Federal Legislation
 - Passenger Rail Investment and Improvement Act of 2008 (PRIIA)
 - Section 209 States must pay the operating costs on routes that are less 750 miles in length

Opportunities & Observations

- State Rail Plan
- Federal Grant Programs
- Population of the State
 - Growth
 - Decline in use of automobiles: aging population & younger generation
- Type of Rail Passenger Service
 - Conventional and higher speed service
 - Providing efficient and productive transportation that is competitive with the car and air markets – city center to city center.
- Leverage, and increase, multimodal transit (bus/light rail) connections to intercity rail service-both state-supported and long distance
- Develop an integrated/layered passenger rail transportation system



Passenger Rail Service in Washington State

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Thank you

